

INFORMATION DISCLOSURE CITATION PTO-1449		ATTY. DOCKET NO. 25216-767		SERIAL NO. 09/505,446			
		APPLICANT Johnson et al.					
		FILING DATE Feb. 16, 2000		GROUP 2781 2,81			
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
GA	5,621,817	4-15-97	Bozinovic et al.	382	189	4-15-95	
GA	5,389,745	2-14-95	Sakamoto	178	18	5-10-92	
GA	4,860,372	8-22-89	Kuzunuki et al.	382	13	8-19-88	
GA	5,305,394	4-19-94	Tanaka	382	13	4-29-92	
GA	5,615,284	3-25-97	Rhyne et al.	382	187	6-6-95	
GA	3,744,034	7-3-73	Paul	340	172.5	1-27-72	
GA	5,630,148	5-13-97	Norris	295	750	2-28-96	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
						<input type="checkbox"/>	<input type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
GA	Gray, R. et al., "Efficient MC68HC08 programming: reducing cycle count and improving code density", <i>Dr. Dobb's Journal</i> , Vol. 20, No. 5, May 1995, pp. 70-75.						
GA	Ruley, J. et al., "Handheld-to-Handheld Combat", <i>Windows Magazine</i> , No. 811, p. 55, Nov. 1997.						
GA	Dayton, D., "FRx extends reporting power of Platinum Series", <i>PC Week</i> , Vol. 8, No. 5, p. 29(2), Feb. 1991.						
GA	Forbes, J. et al., "Palm PCs get a Big Hand (What's Hot)", <i>Windows Magazine</i> , No. 905, pg. 96, May 1998.						
GA	Penwarden, M., "More Muscle for HP's OmniBook", <i>Windows Magazine</i> , No. 501, pg. 110, Jan. 1994.						
GA	Feigel, C., "IBM, Motorola preview embedded PowerPCs; 403 and 505 processors combine strong performance with low cost", <i>Microprocessor Report</i> , Vol. 8, No. 6, pp. 1-5, May 1994.						
GA	Bursky, D., "Evolving DSP chips do more", <i>Electronic Design</i> , Vol. 38, No. 23, pp. 51-59, December 1990.						
EXAMINER <i>Glenn Anve</i>			DATE CONSIDERED <i>9/23/2002</i>				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
BA	5,452,371	9-19-95	Bozinovic et al.	382	187	1-12-94	
BA	5,534,892	7-9-96	Tagawa	345	173	2-28-94	
BA	5,528,743	6-18-96	Tou et al.	395	148	1-12-94	
BA	5,444,192	8-22-95	Shetye et al.	178	18	7-1-93	
BA	5,841,901	11-24-98	Arai et al.	382	187	6-2-95	
BA	5,434,929	7-18-95	Beernink et al.	382	187	7-12-94	
BA	4,972,496	11-20-90	Sklarew	382	13	3-24-87	
BA	5,231,381	7-27-93	Duwaer	340	712	10-1-90	
BA	5,698,822	12-16-97	Haneda et al.	178	18	5-15-95	
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EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
BA	0 560 510 A1	15/09/93	Europe	G06F	1/28	<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
BA	"Method for Warning Users of a Low Battery Condition on a Battery-Powered Computer", <i>IBM Technical Disclosure Bulletin</i> , Vol. 29, No. 6, November 1986, pp. 2461-2463.						
BA	Katsumi, O., "Battery Exchange Informing Device for Electronic Equipment", <i>Patent Abstracts of Japan</i> (JP 04279918), Vol. 17, No. 76, 16 February 1993.						
BA	Minoru, M., "Electronic Appliance", <i>Patent Abstracts of Japan</i> , (JP 61246821), Vol. 11, No. 93, 24 March 1987.						
BA	Yuichi, I., "Power Control Circuit For Battery Operation Device", <i>Patent Abstracts of Japan</i> (JP 06059785), Vol. 18, No. 298, 7 June 1994.						
BA	Yukichi, N., "Electronic Equipment", <i>Patent Abstracts of Japan</i> (JP 04307613), Vol. 17, No. 127, 17 March 1993.						
BA	Yoshihiro, Y., "Copying Machine", <i>Patent Abstracts of Japan</i> (JP 05297659), Vol. 18, No. 96, 16 February 1994.						
BA	Katsuyoshi, K., "Battery Life Monitoring Device", <i>Patent Abstracts of Japan</i> (JP 08220199), Vol. 1996, No. 12, 26 December 1996.						
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